

ON THE EFFECT OF MODELS, USING SW MODEL

3117.877 Million cell updates/sec

$$1154 - 518 = 636$$

See in table: **IDENTITY\_NIC**  
 (Append 1.0)

740101 seys, 318950809 residues

Total number of hits satisfying chosen parameters: 1460202

## Section 1

Maximum lift size: 20000000

POST POT (45551114: Minimum Max (1)8

listing first 45 summaries

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Database: *
Reference_0601: *
...
NAME_0801 [A] *
```

[illegible]

Proof.  $M_{\text{obs}}$  is the number of reactivos predicted by chance to have a score greater than or equal to the score of the result being printed and is derived by analysis of the total score distribution.

Result	$\lambda$	Query	Match Length	ID	Description
No.					

[illegible]

1	161.5	25.7	24.8	1098	21	AAA27461	Soybean L1 # 1 cod
13	155.6	25.7	24.8	1098	21	AAA27462	Wheat L1 # 1 cod
14	120.8	19.3	470	21	AAV57057	Pinus radiata trans	
15	120.8	19.3	561	21	AAV56497	Pinus radiata trans	
16	119.8	19.1	1014	21	AAV56429	Pinus radiata trans	
17	117.8	18.8	815	21	AAV07874	Pustulum venustum	
18	113.8	18.1	768	21	AAV32816	Arabidopsis thaliana	
19	109.8	17.5	372	21	AAV56368	Arabidopsis thaliana	
20	108.8	17.4	417	21	AAV33209	Arabidopsis thaliana	
21	108.8	17.4	758	21	AAV39760	Arabidopsis thaliana	
22	105.6	16.8	1264	17	AAV15461	Human prostate can	
23	105.6	16.8	1900	21	AAV15688	Pinus radiata trans	
24	102.8	16.4	739	21	AAV56452	Eucalyptus grandis	
25	101.6	16.2	376	21	AAV56135	Eucalyptus grandis	
26	99	15.8	382	21	AAV56601	Maize L1 # 1 cod	
27	96.4	15.4	622	21	AAV37459	Maize L1 # 1 cod	
28	79	12.6	407	21	AAV57047	Eucalyptus grandis	
29	71.2	11.4	433	21	AAV56178	Eucalyptus grandis	
30	68.2	10.9	248	21	AAV56024	Pinus radiata trans	
31	51.4	8.2	435	21	AAV57031	Pinus radiata trans	
32	49.6	7.9	445	21	AAV56411	Maize L1 # 1 cod	
33	46.4	7.4	763	21	AAA27458	Pinus radiata trans	
34	45.2	7.2	353	21	AAV56420	Zea mays DNA trans	
35	44.6	7.1	509	20	AAV3808	Wheat L1 coding se	
36	42.8	6.8	509	20	AAV37292	Pinus radiata trans	
37	41.8	6.7	384	21	AAV56331	Arabidopsis thaliana	
38	39.8	6.3	477	21	AAV45919	Soybean L1 coding	
39	37.2	5.9	581	20	AAV27291	Aspergillus oryzae	
40	37	5.9	732	21	AAV12338	Human secreted prote	
41	35.2	5.6	360	21	AAV01863	Rice L1 coding se	
42	34.6	5.5	205	20	AAV27290	Arabidopsis thaliana	
43	33.4	5.3	995	21	AAV34118	Arabidopsis thaliana	
44	33.4	5.3	4800	22	AAV1281	Arabidopsis thaliana	
45	33.2	5.3	3198	21	AAV38642	Arabidopsis thaliana	

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